



THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

Masaki Fujiwara et al.

Serial No.: 09/689,817

Group Art Unit: 1745

Filed: October 13, 2000

Examiner: Tsang Foster, Susy

For: MOLDED ELECTRODE, METHOD FOR PRODUCTION THEREOF, AND  
SECONDARY BATTERY USING THEREOF

Honorable Commissioner of Patents  
Washington, D.C. 20231

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TECHNOLOGY CENTER 1700

**AMENDMENT UNDER 37 C.F.R. §1.111**

Sir:

In response to the Office Action dated **October 23, 2002**, please amend the above-identified application as follows:

**IN THE ABSTRACT:**

**Please replace the original abstract with the abstract on the following page:**

01/24/2003 CNGUYEN 00000061 09689817

01 FC:1202

126.00 OP

A molded electrode into one-piece is obtained by hot pressing an electrode material obtained by mixing a polymer active material, a conductivity-enhancing agent and a plasticizer, and a current collector sheet. The electrode structure permits significant freedom when designing a secondary battery which uses this electrode with a high energy density and a high power density.